WHAT IS CLAIMED IS:

1. A loading device for a cable comprising:

a leader with a first end and a second end;

a jacket enclosing the leader; and

means for attaching the second end of the leader to the cable;

wherein the first end of the leader is used for pulling the leader through the jacket.

2. A cable loading device as set forth in claim 1, wherein the leader is made from a material that slides and elongates during pulling.

3. A cable loading device as set forth in claim 1, wherein the leader is made from a felt.

4. A cable loading device as set forth in claim 1, wherein the jacket is made from PVC.

5. A cable loading device as set forth in claim 1, wherein the means for attaching the leader to the cable is by a staple.

6. A cable loading device as set forth in claim 1, wherein the means for attaching the leader to the cable is by an adhesive material.

7. A cable loading device as set forth in claim 1, wherein the means for attaching the leader to the cable is by a clip.

8. A cable loading device as set forth in claim 1, wherein the means for attaching the leader to the cable is by a band.

9. A cable loading device as set forth in claim 3, wherein the felt is made from a non-woven polyester fiber.

10. A cable loading device as set forth in claim 9, wherein the non-woven polyester fiber is a needle loom fiber which is mechanically interlocked.

11. A method of loading a cable inside a jacket comprising the steps of:

forming a jacket with a leader inside;

cutting the jacket with the leader inside to a length;

attaching one end of the leader to the cable;

pulling the leader through the jacket until a parallel wire section of the cable is exposed at an end of the jacket; and

cutting the ribbon cable at the exposed parallel wire section to length.

12. A method as set forth in claim 11, wherein said step of forming includes extruding the jacket with the leader inside.

13. A method as set forth in claim 11, wherein the leader is made from a material that slides and elongates during pulling.

14. A method as set forth in claim 11, wherein the leader is made from a felt.

15. A method as set forth in claim 11, wherein the step of attaching the leader to the cable is by a staple.

16. A method as set forth in claim 11, wherein the step of attaching the leader to the cable is by an adhesive material.

17. A method as set forth in claim 11, wherein the step of attaching the leader to the cable is by a clip.

18. A method as set forth in claim 11, wherein the step of attaching the leader to the cable is by a band.

19. A method as set forth in claim 11, wherein the jacket is made from PVC.

20. A method as set forth in claim 14, wherein the felt is made from a non-woven polyester fiber.

21. A method as set forth in claim 20, wherein the non-woven polyester fiber is a needle loom fiber which is mechanically interlocked.

22. A method of making a ribbon cable enclosed inside a jacket to a specified length comprising the steps of:

cutting a leader to length;

extruding a jacket over the leader;

cutting the jacket with the leader extruded inside to length;

providing a ribbon cable;

attaching one end of the leader to the ribbon cable;

pulling the leader through the jacket until a parallel wire section of the ribbon cable is exposed at an end of the jacket; and

cutting the ribbon cable to length.

23. A method as set forth in claim 21, wherein the leader is made from a material that slides and elongates during pulling.

24. A method as set forth in claim 21, wherein the leader is made from a felt.

25. A method as set forth in claim 21, wherein the jacket is made from PVC.

26. A method as set forth in claim 21, wherein the step of attaching the leader to the cable is by a staple.

27. A method as set forth in claim 21, wherein the step of attaching the leader to the cable is by an adhesive material.

28. A method as set forth in claim 21, wherein the step of attaching the leader to the cable is by a clip.

29. A method as set forth in claim 21, wherein the step of attaching the leader to the cable is by a band.

30. A method as set forth in claim 24, wherein the felt is made from a non-woven polyester fiber.

31. A method as set forth in claim 30, wherein the non-woven polyester fiber is a needle loom fiber which is mechanically interlocked.